State	Project Name	FWS Funds	Partnership	Partner Match	Anticipated Measuable Outcomes
	NFHAP - Assessment and Classification of Mat-Su				5.0 of in-stream miles restored or enhanced and 1.0
Alaska	Fish Habitat - Juvenile Fish Distribution - ARRI	\$18,000	Mat-Su	\$80,000	of habitat assessments
	NFHAP - Gaging Wasilla Creek to Support Instream				
Alaska	Flow Reservation	\$42,000	Mat-Su	\$20,000	1.0 of habitat assessments
	NFHAP - Stream Temperature Monitoring Network:				20.0 of in-stream miles restored or enhanced and 1.0
Alaska	Monitoring Salmon Habitat in the Mat-Su Basin, AK	\$26,411	Mat-Su	\$17,620	of habitat assessments
	NFHAP FISHERIES - Estimate Sockeye Salmon				
	Spawning Distribution in the Big Lake Watershed,				
Alaska	Alaska	\$89,262	Mat-Su	\$199,480	2.0 of habitat assessments
İ	NFHAP FISHERIES - Protecting Fish Habitats in the				
Alaska	Mat-Su via the Alaska Anadromous Waters Catalog	\$53,172	Mat-Su	\$163,364	8.0 of habitat assessments
	NFPP/NFHAP - Fish Passage Restoration on				1.0 of barriers removed or bypassed and 0.1 of
Alaska	Carnegie Creek Tributary at Babcock Road	\$10,000	Mat-Su	\$7,500	stream miles reopened
l	NFPP/NFHAP - Fish Passage Restoration on				1.0 of barriers removed or bypassed and 1.0 of
Alaska	McRoberts Creek at Maude Road	\$10,000	Mat-Su	\$7,500	stream miles reopened
l	NFPP/NFHAP - Fish Passage Restoration on Wasilla	A=4.4==		050.000	1.0 of barriers removed or bypassed and 15.0 of
Alaska	Creek at Welton Way (near Crabb Circle)	\$51,155	Mat-Su	\$52,000	stream miles reopened
	NFHAP FISHERIES - Protecting Fish Habitats in SW				
Aleelee		\$100.000	SWAK	\$100.000	2.0 of high ited accompanie
Alaska	Alaska via the Alaska Anadromous Waters Catalog NFHAP WNTI FY09 - NFPP - Fish Passage	\$100,000	SWAK	\$100,000	2.0 of habitat assessments
	Restoration on Eccles Creek at Whitshed Road,				1.0 of barriers removed or bypassed and 1.0 of
Alaska	Cordova, Alaska	\$50,000	WNTI	\$216,000	stream miles reopened
Alaska	Cordova, Alaska	ψ30,000	VVINII	ψ2 10,000	Stream miles reopened
	NFHAP: Large Woody Debris Habitat Improvement in				
Arkansas	tribs to North Sylamore Creek (AR)	\$14,286	SARP	\$20.750	4.0 of in-stream miles restored or enhanced
Alkalisas	und to North Cylamore Greek (Nitt)	ψ11,200	O7 ti ti	Ψ20,700	1.0 of in-stream miles restored or enhanced. 10.0 of
	NFHAP: Riparian and Stream Habitat Restoration for				riparian miles restored or enhanced and 1.0 of habitat
Arkansas	14 Species in the Middle Fork Saline River, AR	\$225,143	SARP	\$15,600	assessments
	Leadmine Brook Culvert Replacement & Habitat				
	Restoration with CTDEP, Ashford, CT				
Connecticut	NFPP/NFHAP/EBTJV	\$71,428	EBTJV	\$56,000	3.9 of in-stream miles restored or enhanced
Florida	NFHAP: Tampa Bay Seagrass Transplanting Project	\$67,143	SARP	\$64,853	2.1 of wetland acres restored or enhanced
		_			
	NFHAP: Habitat restoration for Southern Appalachian				
Georgia	brook trout in five Chattahoochee NF streams, GA	\$35,714	EBTJV	\$64,500	10.0 of in-stream miles restored or enhanced
	NFHAP 2009 Georgetown Road Relocation Project,				
Idaho	Bear River Basin, ID for Bonneville cutthroat trout	\$15,750	WNTI	\$96,000	2.0 of in-stream miles restored or enhanced
	NFHAP DARE Richmond Springs Fish Passage	A== 4.40	2425	****	4.0 of barriers removed or bypassed and 16.0 of
Iowa	Improvement Project Phase I, Iowa	\$57,143	DARE	\$233,000	stream miles reopened

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Mat-Su - Matanuska-Susitna Basin Salmon Conservation Partnership

1

State	Project Name	FWS Funds	Partnership	Partner Match	Anticipated Measuable Outcomes
	Remediating Low pH (Aluminum) Concentrations in				·
	Maine Streams With Clam Shell Additions EBTJV				
Maine	NFHAP	\$51,550	EBTJV	\$56,150	
	Restoring Stream Habitat Connectivity in a High				
	Conservation Success Index Subbasin NFHAP				
Maine	EBTJV	\$69,286	EBTJV	\$36,000	1.25 of stream miles reopened
					11.0 of stream miles reopened, 11.0 of in-stream
	Casselman River Watershed Acid Mine Drainage				miles restored or enhanced and 20.0 of habitat
Maryland	Remediation Project. NFHAP. EBTJV	\$71,428	EBTJV	\$280,167	assessments
,	NFHAP: Mackeys Creek Gulf Coast Strain Walleye				
Mississippi	Habitat Restoration	\$64,286	SARP	\$7,000	0.5 of in-stream miles restored or enhanced
I	NFHAP SARP Lower Bourbeuse Aquatic				2.84 of in-stream miles restored or enhanced and
Missouri		\$28,571	SARP	\$208,000	5.68 of riparian miles restored or enhanced
	Shields R, MT Lower Deer Creek Fish Barrier –				
I	Yellowstone Cutthroat Trout (YCT) -Conservation				
Montana	WNTI	\$40,000	WNTI	\$375,000	28.0 of in-stream miles restored or enhanced
	Stony Creek (Ninemile Drainage, MT) fish passage				3.0 of barriers removed or bypassed and 3.0 of
Montana	barrier removal for Westslope Cutt. FPP WNTI	\$70,060	WNTI	\$50,870	stream miles reopened
	WNTI McDermitt Creek Fish Migration Barrier to				
	Protect a LCT Population in McDermitt Creek				
Nevada	Subbasin	\$100,000	WNTI	\$50,000	
New	Indian Stream Fish Habitat Restoration with Trout				1.0 of in-stream miles restored or enhanced and 1.0
Hampshire	Unlimited, Coos County, NH NFHAP/EBTJV	\$43,000	EBTJV	\$90,000	of habitat assessments
					5.0 of in-stream miles restored or enhanced, 5.0 of
	Restoration of Rio Grande Cutthroat trout in the				riparian miles restored or enhanced and 1.0 of habitat
New Mexico	headwaters of Santa Clara Creek per WNTI priorities	\$87,100	WNTI	\$45,000	assessments
					1.0 of barriers removed or bypassed, 1.0 of stream
	Sevier Road Crossing Stream Restoration in the Nine				miles reopened and 0.05 of in-stream miles restored
New York	Mile Creek Watershed, NY (NFHAP & FPP)	\$14,892	EBTJV	\$182,000	or enhanced
	NFHAP WNTI 2009 Honey Creek Diversion 2:				
	Redband Trout Restoration and Warner Sucker				1.0 of barriers removed or bypassed and 1.25 of
Oregon	Recovery	\$97,010	WNTI	\$115,200	stream miles reopened
	Road to brook trout recovery South Branch Kinzua				
Pennsylvania	Creek Acid Precipitation Remediation Project NFHAP	\$35,714	EBTJV	\$138,000	5.0 of in-stream miles restored or enhanced
	Restoring Habitat Connectivity in the Bob's Creek				3.8 of stream miles reopened and 3.8 of in-stream
Pennsylvania	Watershed, PA Under the NFHAP/EBTJV	\$71,428	EBTJV	\$132,150	miles restored or enhanced
	Wallacks Branch of Bob's Creek Fish Habitat				
	Improvement: NFHAP/EBTJV and PA Conservation				
Pennsylvania	Strategy	\$14,285	EBTJV	\$10,000	7.0 of in-stream miles restored or enhanced
	NFHAP: Habitat Assessment for Southern				60.0 of in-stream miles restored or enhanced and
South Carolina	Appalachian Brook Trout in the Jocassee Gorges, SC	\$71,286	EBTJV	\$115,901	50.0 of habitat assessments
	NFHAP: Develop artificial estuarine habitats to				
South Carolina	increase abundance of recreationally-important fish	\$28,571	SARP	\$16,000	1.0 of riparian miles restored or enhanced
	NFHAP: Oyster habitat restoration and capacity				
South Carolina	building for future oyster restoration in SC	\$86,286	SARP	\$66,378	3.0 of wetland acres restored or enhanced

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State	Project Name	FWS Funds	Partnership	Partner Match	Anticipated Measuable Outcomes
	NFHAP: Restore native aquatic plants in the Santee				
	Cooper System to improve anadromous fish habitat	\$28,571	SARP	\$28,900	1.0 of wetland acres restored or enhanced
	E.F.Bear River canal fish screen instillation to for	# 405 000	WNTI	0400 000	
Utah	Bonneville Cutthroat Trout, NFHI, WNTI, BCT #3 Umpire Brook Culvert Replacement with VTFW -	\$105,000	VVINTI	\$120,000	1.0 of barriers removed or bypassed and 2.0 of
Vermont	Victory, VT NFHAP/EBTJV	\$13,143	EBTJV	\$9,200	stream miles reopened
vermont	North River, Augusta County, VA Stream Channel	φ13,143	EDIJV	\$9,200	Stream miles reopened
	Restoration for Brook Trout Under the EBTJV /				
Virginia	NFHAP	\$21.428	EBTJV	\$22,000	0.75 of in-stream miles restored or enhanced
viigiina	Shenandoah Headwaters Project to Restore Brook	Ψ2.,.20	25.00	\$22,000	on o or an otroam names restored or ormaness
Virginia	Trout Habitat Through the EBTJV / NFHAP	\$35.714	EBTJV	\$192.000	
<u> </u>	WNTI 2009 Panther Creek Passage Barrier Removal	*/		* - ,	1.0 of barriers removed or bypassed and 1.2 of
Washington	Project	\$35,000	WNTI	\$45,100	stream miles reopened
-	EBŤJV / NFHAP Little Laurel Run Brook Trout				·
	Enhancement Project in Preston County, West				
West Virginia	Virginia	\$71,428	EBTJV	\$91,000	1.7 of in-stream miles restored or enhanced
	Restoring Brook Trout to Pringle Run, WV Under the				
West Virginia	EBTJV State Conservation Strategy and NFHAP	\$71,428	EBTJV	\$150,000	3.0 of in-stream miles restored or enhanced
	NELLAR RARE Ell. Occal. Real. Otal. Francisco and Figh				
	NFHAP DARE Elk Creek Bank Stabilization and Fish	00==44	2425	***	
Wisconsin	Habitat Improvement Project-Phase III, Wisconsin NFHAP DARE Multiple Culvert Replacements on the	\$25,714	DARE	\$88,020	0.8 of in-stream miles restored or enhanced 3.0 of barriers removed or bypassed and 5.5 of
Missonsin	West Fork Halls Creek. WI	\$57,143	DARE	\$75,000	stream miles reopened
Wisconsin	West Fork Halls Creek, WI	\$57,143	DAKE	\$75,000	1.4 of in-stream miles restored or enhanced, 2.8 of
					riparian miles restored or enhanced, 0.5 of wetland
	NFHAP DARE North Branch of Hefty Creek				acres restored or enhanced and 2.0 of habitat
Wisconsin	Restoration Project, Wisconsin	\$14,286	DARE	\$225.759	assessments
WISCONSIII	NFHAP DARE Smith Conley Creek Stream	ψ1-1,200	Drute	ΨΣΣΟ,1 ΟΟ	1.1 of in-stream miles restored or enhanced and 2.0
Wisconsin	Improvement Project, Military Prairie Ridge Area	\$57,143	DARE	\$40.000	of riparian miles restored or enhanced
	NFHAP DARE Vermont Creek Multiple Culvert			* - 1/2 - 2	
	Replacement and Habitat Improvement Project,				3.0 of barriers removed or bypassed and 3.0 of
Wisconsin	Wisconsin	\$46,429	DARE	\$201,810	stream miles reopened
	NFHAP DARE Williams-Barneveld Creek Stream				
	Corridor Improvement Project, Military Ridge Area,				0.6 of in-stream miles restored or enhanced and 1.2
Wisconsin	WI	\$28,571	DARE	\$26,000	of riparian miles restored or enhanced
Wisconsin,		l			
lowa	NFHAP DARE Informational Partnership Webpage	\$15,714	DARE	\$10,000	
	NFHAP: Cummulative Assessments to Support				
All SARP	SARP Habitat Plan	\$57,143	SARP	\$3,000	2.0 of habitat assessments

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